

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 3367-2-2	SERIAL NO. 09/502,285
	APPLICANT GOLDBERG et al.	
	FILING DATE February 11, 2000	GROUP ART 37124

INFORMATION DISCLOSURE STATEMENT

(see several sheets if necessary)



FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO
CW	105	GB 2 034 995 A	10/16/1979	United Kingdom	H03J	7/185/00	X	
CW	106	GB 2 141 907 A	01/03/1985	United Kingdom	G06F 3/153	G09F 23/14	X	
CW	107	GB 2 185 670 A	07/22/1987	United Kingdom	H04N	7/087	X	
CW	108	GB 2 207 314 A	1/25/1989	United Kingdom	G11B H04N	15/02 7/00	X	
CW	109	GB 2 256 549 A	9/12/1992	United Kingdom	H04N	5/782	X	
CW	110	GB 2 281 434 A	1/3/1995	United Kingdom	G10H	1/00	X	
CW	111	WO 88/04507	6/16/1988	PCT	HO4N	7/087	X	
CW	112	WO 90/07844	7/12/1990	PCT	H04N	5/782	X	
CW	113	WO 93/09631	5/13/1993	PCT	HO4N	1/00	X	
CW	114	WO 92/12488	7/23/1992	PCT	G06F	15/20	X	
CW	115	WO 93/19427	9/30/1993	PCT	G06F	15/21	X	
CW	116	WO 96/30864	10/3/1996	PCT	G06K	13/00	X	
CW	117	WO 96/34466	10/31/1996	PCT	HO4H	1/00	X	
CW	118	WO 96/36141	11/14/1996	PCT	HO4H	1/00	X	
CW	119	WO 95/31069	11/16/1995	PCT	HO4N	7/087, 7/08	X	
CW	120	GB 2 185 670 A	7/22/87	UK				
CW	121	GB 2 694 895	6/14/88	UK				
CW	122	GB 2 185 670 A	7/22/87	UK				
	123	JP 6314484	11/8/84	Japan (Abstract)				
	124	EP 680179		EPO (Abstract) (Dialog Accession No. 00718055 in Dialog® File 348)				
	125	EP 680295		EPO (Abstract) (Dialog Accession No. 00718054 in Dialog® File 348)				

EXAMINER <i>Chen et al.</i>	DATE CONSIDERED 10/23/02
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 3367-2-2	SERIAL NO. 09/502,285
	APPLICANT GOLDBERG et al.	
	FILING DATE February 11, 2000	GROUP ART 371 4

CW	127	EP 680173	EPO (Abstract) (Dialog Accession No. 00718052 in Dialog® File 348)			
CW	128	EP 370146	EPO (Abstract) (Dialog Accession No. 00319023 in Dialog® File 348)			
CW	129	EP 307926	EPO (Abstract)			
CW	130	EP 200207	EPO (Abstract) (Dialog Accession No. 00311901 in Dialog® File 348)			
CW		EP 279297	EPO (Abstract)			

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

CW	131	Phillips; "An Interpersonal Multimedia Visualization System"; <i>IEEE Computer Graphics & Applications</i> ; 1991, pgs. 20-27
CW	132	Jackson et al.; "InterMail: A Prototype Hypermedia Mail System"; <i>Hypertext '91 Proceedings</i> ; December 1991, pgs. 405-9
CW	133	Borstein; "Multimedia Electronic Mail: Will the Dream Become a Reality?"; <i>Communications of the ACM</i> , April 1991, 34(4), pgs. 117-119
CW	134	Cooperstock et al.; "Why Use a Fishing Line When You Have a Net? An Adaptive Multicast Data Distribution Protocol"; <i>USENIX Technical Conference</i> , January 22-26, 1996, pgs. 343-352
CW	135	Thimm; "A Multimedia Enhanced CSCW Teleservice for Wide Area Cooperative Authoring of Multimedia Documents"; <i>SIGO/S Bulletin</i> ; December 1994, 15(2); pgs. 49-57
CW	136	Zuckermann; "Pushing the Envelope on Delivery of Customized Internet"; <i>New York Times</i> ; December 9, 1996; 2 pgs.
CW	137	Berst; "Push' Products Redefine Internet"; <i>PC Week</i> ; November 25, 1996; pg. 63
CW	138	Barrie et al.; "The World Wide Web As An Instructional Tool"; <i>Science</i> ; October 18, 1996; 274; pgs. 371-372
CW	139	Brown; "LapLink Keeps in Touch"; <i>PC Magazine</i> ; January 7, 1997; pg. 60
CW	140	Finnie; "Look, Mal No Brower"; <i>PC Magazine</i> ; January 7, 1997; pg. 60
CW	141	"Intermind 'pushes' 140 New Web Channels, Three Times That of Marimba, Backweb and Ifusion Combined"; <i>SchwabOnline</i> ; February 6, 1997; 2 pgs.
CW	142	"Patent Office May Hinder Hopping of Bunny Across Computerscreens"; <i>Washington Times</i> ; 1997; 2 pgs.
CW	143	Hassett et al.; "Technical Excellence Online Winner: The PointCast Network"; <i>PC Magazine Online</i> ; 1996; 1 pg.
CW	144	Alsop; "PointCast and Its Wannabes"; <i>Fortune</i> ; November 25, 1996; 2 pgs.
CW	145	Abate; "Major Deal To Map Internet Future"; <i>San Francisco Examiner</i> ; December 12, 1996; 1 pg.
CW	146	Zuckermann; "Microsoft and Pointcast in Broadcast Alliance"; <i>New York Times</i> ; December 12, 1996; 1 pg.
CW	147	Bank; "Microsoft Picks On-Line News From PointCast"; <i>Wall Street Journal</i> ; December 12, 1996; 1 pg.

EXAMINER <i>Caren White</i>	DATE CONSIDERED <i>10/23/02</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

EXHIBIT C

Patent Abstracts of Japan

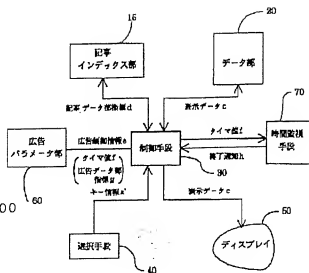
PUBLICATION NUMBER : JP6314184
 PUBLICATION DATE : 08-11-94
 APPLICATION NUMBER : JP930124730
 APPLICATION DATE : 30-04-93

PATENTEE : KOKUSAI ELECTRIC CO LTD
 PATENT DATE:08-11-1994

INVENTOR : TERANISHI ISAO

INT.CL. : G06F3/14; G06F1/14; G09G5/00

TITLE : DISPLAY DEVICE AND CONTROL METHOD THEREFOR



ABSTRACT : PURPOSE:To display advertisement information for the fixed period of time before displaying article information by obtaining an article data part index corresponding to key information selected from an article index part after completing the display of the advertisement information.
 CONSTITUTION:The key information (a') and the article data part index (d) are related and stored in the article index part 15, the display data (c) of the article information and the advertisement information are coexistently stored in a data part 20 and the key information (a') and advertisement control information (e) composed of a timer value (f) and an advertisement data part index (g) are related and stored in an advertisement parameter part 60. When the key information (a') is inputted by a selecting means 40, a control means 30 lets the display data of the advertisement information corresponding to the key information (a') displayed only for the time of the timer-value (f) and then lets the display data of the article information displayed. Thus, the advertisement information can be displayed for the fixed period of time before displaying the article information.

Lapse: 970326 B1 Date of lapse of the European patent in a Contracting State: CH 960410, LI 960410, SE 960710

Lapse: 970326 B1 Date of lapse of the European patent in a Contracting State: CH 960410, LI 960410, SE 960710

Oppn None: 970402 B1 No opposition filed

Lapse: 970514 B1 Date of lapse of the European patent in a Contracting State: BE 960410, CH 960410, LI 960410, SE 960710

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABFI	942
SPEC A	(English)	EPABFI	21546
Total word count - document A			22488
Total word count - document B			0
Total word count - documents A + B			22488

9/5/18
 DIALOG(R) File 348:EUROPEAN PATENTS FULLTEXT
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00319023

ORDER fax of complete patent from KR SourceOne. See HELP ORDER348

Interactive market management system.

Interaktives Marktverwaltungssystem.

Système de gestion de marche interactif.

PATENT ASSIGNEE:

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AT;BE;CH;DE;ES;FR;GB;GR;IT;LI;LU;NL;SE)

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PATENT (CC, No, Kind, Date): EP 370146 A1 900530 (Basic)

APPLICATION (CC, No, Date): EP 88311120 881124;

PRIORITY (CC, No, Date): EP 88311120 881124

DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; GR; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS: G06F-015/21;

CITED PATENTS (EP A): US 4567359 A; US 4567359 A; US 4412287 A; US 4412287

A; FR 2580837 A; FR 2580837 A; FR 2543327 A

CITED REFERENCES (EP A):

NACHRICHTEN ELEKTRONIK + TELEMATIK
 COMPUTER SYSTEMS;

ABSTRACT EP 370146 A1

A system (50) for interactive on-line electronic communications and processing of business transactions between a plurality of different types of independent users including at least a plurality of sellers, and a plurality of buyers, as well as financial institutions, and freight service providers. Each user can communicate with the system from remote terminals (62,64,68,70) adapted to access communication links and the system may include remote terminals (62,64) adapted for storage of a remote data base (53). The system includes a data base (72) which contains user information. The data base is accessed via a validation

procedure to permit business transactions in an interactive on-line mode between users during interactive business transaction sessions. The system permits concurrent interactive business transaction sessions between different users.

ABSTRACT WORD COUNT: 127

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 900530 A1 Published application (A1with Search Report
;A2without Search Report)
Examination: 910116 A1 Date of filing of request for examination:
901123
Examination: 930616 A1 Date of despatch of first examination report:
930430
Change: 940713 A1 Representative (change)
Refusal: 950503 A1 Date on which the European patent application
was refused: 941210

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	906
SPEC A	(English)	EPABF1	19738
Total word count - document A			20644
Total word count - document B			0
Total word count - documents A + B			20644

Système de pari en temps réel avec cartes programmables d'entrée de données de jeu.

PATENT ASSIGNEE:

GTECH Corporation, (1013710), 101 Dyer Street, Providence Rhode Island 02903, (US), (applicant designated states: AT;BE;CH;DE;ES;FR;GB;GR;IT;LI;LU;NL;SE)

INVENTOR:

Bergeron, Daniel R., 31 Appleton Avenue, Pawtucket, Rhode Island 02860, (US)

LEGAL REPRESENTATIVE:

Patentanwalte Ruff, Beier, Schondorf und Mutschle (100161), Neckarstrasse 50, W-7000 Stuttgart 1, (DE)

PATENT (CC, No, Kind, Date): EP 307925 A2 890322 (Basic)

EP 307925 A3 891115

EP 307925 B1 930127

APPLICATION (CC, No, Date): EP 88115179 880916;

PRIORITY (CC, No, Date): US 98544 870918

DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; GR; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS: G07F-017/32; G06F-015/44; G07F-007/00;

CITED PATENTS (EP A): GB 2180675 A; US 3982102 A; US 4157829 A; US 3909002

A; WO 8101664 A; US 4268744 A; US 4523297 A; US 4443027 A; US 4575621 A;

A; US 4501960 A; US 4373134 A; US 4544834 A; US 4511796 A; US 4532419 A; US

4004133 A; US 4352011 A

ABSTRACT EP 307925 A2

An on-line wagering system with programmable game entry cards including cards having on-card data storage for value tokens and data uniquely related to the player. The player cards are operable as payment means in which the tokens are spent and as play validation and play entry means in lieu of mark sense slips and printed validation receipts. Demographic player data uniquely related to the owner of the card is stored on the card and possibly in the central wagering system memory. This allows correlation of play entries with player demographics. A plurality of agent terminals in data communication with the central data processor interface between the central processor and the player cards. The agent terminals preferably also accept traditional mark sense entry slips and produce printed verification receipts, upon request.

ABSTRACT WORD COUNT: 134

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 890322 A2 Published application (Alwith Search Report ,A2without Search Report)

Search Report: 891115 A3 Separate publication of the European or International search report

Examination: 900314 A2 Date of filing of request for examination: 900116

Examination: 920520 A2 Date of despatch of first examination report: 920406

Grant: 930127 B1 Granted patent

Change: 930512 B1 Representative (change)

Oppn: 931222 B1 Opposition 01/931027 Philips Electronics N.V.; Groenewoudseweg 1; 5621 BA Eindhoven; (NL) (Representative:) Faessen, Louis Marie Hubertus; INTERNATIONAL OCTROOIBUREAU B.V. Prof. Holstlaan 6; NL-5656 AA Eindhoven; (NL)

Oppn Rejected: 960619 B1 Rejection of the opposition(s): 960204

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1105
CLAIMS B	(German)	EPBBF1	970